

A²

1. (Amended) An inflatable device, comprising:
a substantially fluid impermeable bladder comprising a recess sized to
accommodate at least a portion of ^a ~~the~~ fluid controller; and
~~the~~ a fluid controller comprising an electrically powered pump and at least partly
positioned within the recess.

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19. (Amended) A combination of a fluid controller comprising an electrically
powered pump and an inflatable bladder, comprising:
the fluid controller connected to the inflatable bladder such that the exterior
profile of the fluid controller and inflatable bladder in combination is essentially the same as
the exterior profile of the inflatable bladder.

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27. (Amended) An inflatable device, comprising:
a substantially fluid impermeable bladder;
a fluid controller comprising:
an electrically powered pump, and
a self-sealing valve; and
an adjustment device, comprising:
a first switch electrically connected to the pump and a power source such
that the first switch may selectively energize the pump, and
a second switch electrically connected to a power source and
electro-mechanically connected to the self-sealing valve of the fluid controller such that
it may selectively open the self-sealing valve.

28. (Amended) The inflatable device of claim 27, wherein the electro-mechanical
connection comprises a solenoid.
